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Part Number TCENC125

Shows a CISCO AP with Single Port Punch down and transparent Lid.

Description:

The IP67 Polycarbonate enclosure with steel back plate, for use with external antenna, protects the Access Port/Point from the elements or damage and is perfect for enabling 802.11 networks to operate in harsh environments. This enclosure, made of Polycarbonate is extremely durable and rugged. The clear lid provides a view of the AP indicator lights.

The Back Plate can be adapted on request to suit additional hardware. i.e. Data converter, power supply

Part Number TCENC125/S

Shown with solid Lid & Omni Antenna TCANT101.

Detail:

- Light grey (RAL 7035), with an IP67 rating and a flammability rating of UL94-V2.
- Temperature range of the enclosure material is -40°C to +120°C, (+80°C for continuous use).
- Impact resistant, self extinguishing and resistant to most acids and alkalis.

Included Components:

- Back Plate
- Fixing Screws.
- IP67 Glands
- Silicone seals

Construction:

- Polycarbonate
- Removable Clear Lid facilitates component installation and maintenance.
- Gasket provides oil-tight and dust-tight seal against contaminants.

Dimensions.

Length External	380mm
Height External	130mm
Width External	280mm

Weight 2.6kg including Back Plate.